

THIS WEEK'S CONTESTS
Compiled by Bruce Horn, WA7BNM

December 15 - 22, 2025 Edition

The web versions of this contest calendar can be found at: <http://www.contestcalendar.com/>
You can also access a text version of the weekly calendar at:
<http://www.contestcalendar.com/weeklycal.txt>

Please send corrections and additions directly to me. The web calendars are updated as new contest information is received. If you wish to unsubscribe, please notify me and you'll be immediately removed from the mailing list.

73 de Bruce, WA7BNM (bhorn@hornucopia.com)

This e-mail is divided into three sections:

- Details of this week's contests
- List of following week's contests
- Contest log submittal addresses and deadlines for recent contests

THIS WEEK'S CONTESTS:

PODXS 070 Club Triple Play Low Band Sprint: 0000Z, Dec 13 to 2359Z, Dec 15

Geographic Focus: Worldwide

Participation: Worldwide

Mode: PSK31

Bands: 160, 80, 40m

Classes: HP/MP/LP/QRP

Max operating hours: 6 hrs per UTC day

Max power: HP: 100 watts

MP: 50 watts

LP: 25 watts

QRP: 5 watts

Exchange: RST + (state/province/country)

Work stations: Once per band

QSO Points: 1 point per QSO on 40m

2 points per QSO on 80m

3 points per QSO on 160m

Multipliers: Each state, province and DXCC country once only

Score Calculation: Total score = total QSO points x total mults

Submit logs by: December 22, 2025

E-mail logs to: (none)

Upload log at: <http://hamclubs.info/scorer/>

Mail logs to: (none)

Find rules at: <http://www.podxs070.com/o70o-club-sponsored-contests/triple-play-low-band-sprint>

K1USN Slow Speed Test: 0000Z-0100Z, Dec 15

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Maximum 20 wpm

Name + (state/province/country)

Work stations: Once per band

QSO Points: 1 point per QSO (starting with Jan 4 contest)

Multipliers: Each state/province/country once per band

W/VE do not count as country mults (starting with Jan 4 contest)

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 2359Z December 17, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <http://www.k1usn.com/sst.html>

4 States QRP Group Second Sunday Sprint: 0100Z-0300Z, Dec 15

Geographic Focus: North America

Participation: Worldwide

Mode: CW, SSB

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op

Max power: CW: 5 watts, SSB: 10 watts

Exchange: Member: RS(T) + (State/Province/Country) + Member No.

Non-member: RS(T) + (State/Province/Country) + Power

Work stations: Once per band

QSO Points: 1 point per QSO with non-member

2 points per QSO with member

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: December 17, 2025

E-mail logs to: (none)

Post log summary at: <http://qrpcontest.com/4sqrp>

Mail logs to: (none)

Find rules at: http://www.4sqrp.com/SSS/sss_rules.pdf

ICWC Medium Speed Test: 1300Z-1400Z, Dec 15

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Name + QSO No.

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0400Z December 18, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://internationalcwcouncil.org/mst-contest/>

OK1WC Memorial (MWC): 1630Z-1729Z, Dec 15

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 80, 40m

Classes: Single Op All Band (QRP/Low)

Single Op Single Band (QRP/Low)

Max power: LP: 100 watts

QRP: 5 watts

Exchange: RST + Serial No.

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each last character of worked station call suffix once per band

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0600Z December 19, 2025

E-mail logs to: (none)

Upload log at: <https://memorial-ok1wc.cz/index.php?page=logs>

Mail logs to: (none)

Find rules at: <https://memorial-ok1wc.cz/index.php?page=rules21>

ICWC Medium Speed Test: 1900Z-2000Z, Dec 15

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Name + QSO No.

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0400Z December 18, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://internationalcwcouncil.org/mst-contest/>

Worldwide Sideband Activity Contest: 0100Z-0159Z, Dec 16

Geographic Focus: Worldwide

Participation: Worldwide

Mode: SSB

Bands: 160, 80, 40, 20, 15, 10, 6m

Classes: Single Op (QRP/Low/High)

Overlay: Youth (26 years old or younger)

Youth YL (female 26 years old or younger)

YL (female older than 26 years)

Max power: HP: 1500 watts

LP: 100 watts

QRP: 5 watts

Exchange: RS + age group (OM, YL, Youth YL or Youth)

Work stations: Once per band

QSO Points: 1 point per QSO with OM

5 points per QSO with YL

10 points per QSO with Youth

15 points per QSO with Youth YL

Multipliers: Each DXCC once per band

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0159Z December 17, 2025

E-mail logs to: (none)

Upload log at: <https://logs.wwsac.com/>

Mail logs to: (none)

Find rules at: <https://wwsac.com/rules.html>

ICWC Medium Speed Test: 0300Z-0400Z, Dec 16

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Name + QSO No.

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0400Z December 18, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://internationalcwcouncil.org/mst-contest/>

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NAQCC CW Sprint: 0130Z-0330Z, Dec 17

Geographic Focus: United States/Canada

Participation: Worldwide

Mode: CW

Bands: 80, 40, 20m

Classes: (none)

Max power: 1 watt

Exchange: RST + (state/province/country) + (NAQCC No./power)

Work stations: Once per band

QSO Points: 1 point per QSO with non-member

2 points per QSO with member

Multipliers: Each state, province, or country once

Key Type Mult: 2x if straight key, 1.5x if bug, 1x if other

Score Calculation: Total score = total QSO points x total mults x key type mult

Submit logs by: 2359Z December 20, 2025

E-mail logs to: naqcc33[at]windstream[dot]net

jcoreyc[at]gmail[dot]com

Upload log at: http://naqcc.info/sprint_submit_log.html

Mail logs to: (none)

Find rules at: http://naqcc.info/sprint_rules.html

QRP Fox Hunt: 0200Z-0330Z, Dec 17

Geographic Focus: United States

Participation: Worldwide

Mode: CW

Bands: 40m Only

Classes: Single Op (Fox/Hound)

Max power: 5 watts

Exchange: RST + (state/province/country) + name + power output

QSO Points: 1 point per QSO

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: 0330Z December 18, 2025

E-mail logs to: (see rules)

Mail logs to: (none)

Find rules at: http://www.qrpfoxhunt.org/winter_rules.htm

Phone Weekly Test: 0230Z-0300Z, Dec 17

Geographic Focus: North America

Participation: Worldwide

Mode: SSB

Bands: 160, 80, 40, 20, 15m

Classes: Single Op

Max power: 100 watts

Exchange: NA: Name + (state/province/country)

non-NA: Name

Work stations: Once per band

QSO Points: NA station: 1 point per QSO

non-NA station: 1 point per QSO with an NA station

Multipliers: Each US state (including KH6/KL7) once per band

Each VE province/territory once per band

Each North American country (except W/VE) once per band

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0300Z December 19, 2025

E-mail logs to: (none)

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: http://www.perluma.com/Phone_Fray_Contest_Rules.pdf

A1Club AWT: 1145Z-1300Z, Dec 17

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

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Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Member: RST + Name
Work stations: Once per band
QSO Points: 1 point per QSO
Multipliers: Each call once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: December 22, 2025
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <https://a1club.org/contest/awt/>

CWops Test (CWT): 1300Z-1400Z, Dec 17
Geographic Focus: Worldwide
Participation: Worldwide
Awards: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Member: Name + Member No./"CWA"
non-Member: Name + (state/province/country)
Work stations: Once per band
QSO Points: 1 point per QSO
Multipliers: Each call once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 0800Z December 20, 2025
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <https://cwops.org/cwops-tests/>

VHF-UHF FT8 Activity Contest: 1700Z-2100Z, Dec 17
Geographic Focus: Europe
Participation: Europe
Mode: FT8/4
Bands: 1.2G
Classes: Single Op (Low/High)
Max power: HP: >LP limit
LP: 2m: 100 watts, 70cm: 75 watts, 23cm: 10 watts
Exchange: 4-character grid square
QSO Points: 1 point per unique call sign
Multipliers: Each grid square
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 2359Z December 22, 2025
E-mail logs to: (none)
Upload log at: <http://www.ft8activity.eu/index.php/en/upload-log>
Mail logs to: (none)
Find rules at: <http://www.ft8activity.eu/index.php/en/>

Mini-Test 40: 1700Z-1759Z, Dec 17
Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 40m Only
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: RST + Serial No.
Work stations: Once per 10 minute period
QSO Points: 1 point per QSO
Multipliers: Each call once

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Score Calculation: Total score = total QS0 points x total mults
Submit logs by: December 19, 2025
Upload log at: <https://ua9qcq.com/hf-logs.php>
Mail logs to: (none)
Find rules at: <http://minitest.narod.ru/>

Mini-Test 80: 1800Z-1859Z, Dec 17

Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 80m Only
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: RST + Serial No.
Work stations: Once per 10 minute period
QS0 Points: 1 point per QS0
Multipliers: Each call once
Score Calculation: Total score = total QS0 points x total mults
Submit logs by: December 19, 2025
Upload log at: <https://ua9qcq.com/hf-logs.php>
Mail logs to: (none)
Find rules at: <http://minitest.narod.ru/>

CWops Test (CWT): 1900Z-2000Z, Dec 17

Geographic Focus: Worldwide
Participation: Worldwide
Awards: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Member: Name + Member No./"CWA"
non-Member: Name + (state/province/country)
Work stations: Once per band
QS0 Points: 1 point per QS0
Multipliers: Each call once
Score Calculation: Total score = total QS0 points x total mults
Submit logs by: 0800Z December 20, 2025
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <https://cwops.org/cwops-tests/>

Walk for the Bacon QRP Contest: 0000Z-0100Z, Dec 18 and 0200Z-0300Z, Dec 19

Geographic Focus: North America
Participation: Worldwide
Mode: CW
Bands: 20m Only
Classes: Single Op
Max power: 5 watts
Exchange: Maximum 13 wpm
RST + (state/province/country) + Name + (Member No./power)
Work stations: Once per day
QS0 Points: 1 point per QS0 with non-member
3 points per QS0 with member on same continent
5 points per QS0 with member on different continent
Multipliers: (none)
Score Calculation: Total score = total QS0 points
Submit logs by: December 25, 2025
E-mail logs to: (none)
Upload log at: <https://qrptest.com/pigwalk20/autolog.php>
Mail logs to: (none)

Find rules at: <https://qrpcontest.com/pigwalk20/>

CWops Test (CWT): 0300Z-0400Z, Dec 18

Geographic Focus: Worldwide

Participation: Worldwide

Awards: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Member: Name + Member No./"CWA"

non-Member: Name + (state/province/country)

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0800Z December 20, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://cwops.org/cwops-tests/>

CWops Test (CWT): 0700Z-0800Z, Dec 18

Geographic Focus: Worldwide

Participation: Worldwide

Awards: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Member: Name + Member No./"CWA"

non-Member: Name + (state/province/country)

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0800Z December 20, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://cwops.org/cwops-tests/>

NTC QSO Party: 1900Z-2000Z, Dec 18

Geographic Focus: The Netherlands

Participation: Worldwide

Mode: CW

Bands: 80, 40, 20m

Classes: Electronic Keyer

Mechanical Keyer

Exchange: NTC Member: RST + Member No.

non-Member: RST + "NM"

Less than 25 wpm

Work stations: Once per band

QSO Points: 3 points per QSO with PI4NTC, PF6NTC or PG6NTC

2 points per QSO with NTC member

1 point per QSO with non-member

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: December 22, 2025

E-mail logs to: (none)

Upload log at: <https://pi4ntc.nl/ntcqp/>

Mail logs to: (none)

Find rules at: <https://pi4ntc.nl/ntcqp/>

NCCC FT4 Sprint: 0100Z-0130Z, Dec 19
Geographic Focus: North America
Participation: Worldwide
Mode: FT4
Bands: (see rules)
Classes: (none)
Max power: 100 watts
Exchange: 4-character grid square
QSO Points: 1 point per QSO
Multipliers: Each 4-character grid square once per band
Score Calculation: Total score = total QSO points x total mults
Submit logs by: December 21, 2025
E-mail logs to: (none)
Upload log at: <https://lotw.arrl.org/>
Post log summary at: <https://www.3830scores.com/>
Mail logs to: (none)
Find rules at: <https://www.ncccsprint.com/ft4ns.html>

Weekly RTTY Test: 0145Z-0215Z, Dec 19
Geographic Focus: North America
Participation: Worldwide
Mode: RTTY
Bands: 80, 40, 20, 15, 10m
Classes: Single-Op (QRP/Low)
Max power: LP: 100 watts
QRP: 5 watts
Exchange: Name + (state/province/country)
Work stations: Once per band
QSO Points: 1 point per QSO
Multipliers: Each callsign once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: December 21, 2025
E-mail logs to: (none)
Post log summary at: <http://www.3830scores.com/>
Mail logs to: (none)
Find rules at: <https://radiosport.world/wrt.html>

QRP Fox Hunt: 0200Z-0330Z, Dec 19
Geographic Focus: United States
Participation: Worldwide
Mode: CW
Bands: 80m Only
Classes: Single Op (Fox/Hound)
Max power: 5 watts
Exchange: RST + (state/province/country) + name + power output
QSO Points: 1 point per QSO
Multipliers: (none)
Score Calculation: Total score = total QSO points
Submit logs by: 0330Z December 20, 2025
E-mail logs to: (see rules)
Mail logs to: (none)
Find rules at: http://www.qrpfoxhunt.org/winter_rules.htm

NCCC Sprint: 0230Z-0300Z, Dec 19
Geographic Focus: North America
Participation: Worldwide
Mode: CW
Bands: (see rules)
Classes: (none)
Max power: 100 watts
Exchange: Serial No. + Name + QTH
Score Calculation: Total score = total QSO points x total mults
Submit logs by: December 21, 2025
E-mail logs to: (none)

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Post log summary at: <http://www.3830scores.com/>
Mail logs to: (none)
Find rules at: <https://ncccsprint.com/rules.html>

AGB-Party Contest: 1600Z-1700Z, Dec 19

Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW, SSB, Digital
Bands: 80, 40m
Classes: Single Op All Band (CW/SSB/Mixed)
Single Op Single Band
Single Op Digital
Single Op QRP
Multi-Op
SWL
Exchange: AGB Member: RST + QSO No. + Member No.
non-Member: RST + QSO No.
Work stations: Once per mode per 15-minute period (see rules)
QSO Points: 1 point per QSO with same continent
3 points per QSO with different continent
5 points per QSO with AGB member
Multipliers: Each AGB member once
Each DXCC/WAE country once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: January 16, 2026
E-mail logs to: eu1eu[at]mail[dot]ru
Mail logs to: Igor "Harry" Getmann, EU1EU
P.O.Box 143
Minsk 220005
BELARUS
Find rules at: http://www.ev5agb.com/contest/agb_party.htm

K1USN Slow Speed Test: 2000Z-2100Z, Dec 19

Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Maximum 20 wpm
Name + (state/province/country)
Work stations: Once per band
QSO Points: 1 point per QSO (starting with Jan 4 contest)
Multipliers: Each state/province/country once per band
W/VE do not count as country mults (starting with Jan 4 contest)
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 2359Z December 21, 2025
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <http://www.k1usn.com/sst.html>

Feld Hell Sprint: 0000Z-2359Z, Dec 20

Geographic Focus: Worldwide
Participation: Worldwide
Mode: Feld Hell
Bands: 160, 80, 40, 20, 15, 10, 6m
Classes: (none)
Max power: Standard: 100 watts
QRP: 5 watts
Exchange: (see rules)
Work stations: Once per band
QSO Points: (see rules)
Bonus Points: (see rules)

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Multipliers: (see rules)

Score Calculation: (see rules)

Submit logs by: December 24, 2025

Upload log at: <https://sites.google.com/site/feldhellclub/>

Mail logs to: (none)

Find rules at: <https://sites.google.com/site/feldhellclub/Home/contests/sprints/Happy-Birthday-Rudolph-Sprint>

OK DX RTTY Contest: 0000Z-2400Z, Dec 20

Geographic Focus: Worldwide

Participation: Worldwide

Mode: RTTY

Bands: 80, 40, 20, 15, 10m

Classes: Single Op All Band (Low/High)

Single Op Single Band

Multi-Op

SWL

Max operating hours: 24 hours

Max power: HP: >100 watts

LP: 100 watts

Exchange: RST + CQ Zone

QSO Points: 10-20m: 1 point same continent, 2 points different continent

40-80m: 3 points same continent, 6 points different continent

Multipliers: DXCC Countries, once per band

OK stations, once per band

Score Calculation: Total score = total QSO points x (DXCC mults + OK mults)

Submit logs by: December 27, 2025

Upload log at: <http://okrtty.crk.cz/index.php?page=send-log>

Mail logs to: (none)

Find rules at: <http://okrtty.crk.cz/index.php?page=english>

RAC Winter Contest: 0000Z-2359Z, Dec 20

Mode: CW, Phone

Bands: 160, 80, 40, 20, 15, 10, 6, 2m

Classes: Single Op All Band (QRP/Low/High)

Single Op Assisted All Band (Low/High)

Single Op All Band CW

Single Op All Band Phone

Single Op Single Band

Single Op Overlay: Rookie

Multi-Single (Low/High)

Multi-Multi

Max operating hours: 24 hours

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: VE: RS(T) + (province/territory)

non-VE and VE0: RS(T) + Serial No.

QSO Points: VE/VE0: 10 points

non-VE/VE0: 2 points

RAC official stations: 20 points

Multipliers: VE provinces and territories (13), once per mode per band

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 2359Z January 3, 2026

E-mail logs to: canadawinter[at]rac[dot]ca

Upload log at: <https://contest.rac.ca/>

Mail logs to: Radio Amateurs of Canada

720 Belfast Road, Suite 217

Ottawa, Ontario K1G 0Z5

Canada

Find rules at: <https://www.rac.ca/contesting-results/>

Croatian DX Contest: 1400Z, Dec 20 to 1400Z, Dec 21

Geographic Focus: Worldwide

Participation: Worldwide

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Mode: CW, SSB
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op All Band (CW/SSB/Mixed)(Low/High)
Single Op All Band Mixed QRP
Single Op Single Band
Single Op Two Bands
Single Op Overlay: Youth
Multi-Single
Max operating hours: 24 hours
Max power: HP: 100 or more watts
LP: <100 watts
QRP: 5 watts
Exchange: 9A: RS(T) + county
non-9A: RS(T) + ITU Zone
QSO Points: (see rules)
Multipliers: Each ITU zone once per band per mode
9A: DXCC/WAE Countries once per band per mode
non-9A: Each 9A county once per band per mode
Score Calculation: Total score = total QSO points x total mults
Submit logs by: December 29, 2025
Upload log at: <https://www.hamradio.hr/hfrobot/index.php?Lang=english>
Mail logs to: (none)
Find rules at: <https://www.hamradio.hr/9a-dx-contest/>

ARRL Rookie Roundup, CW: 1800Z-2359Z, Dec 21
Geographic Focus: North America
Participation: Worldwide
Mode: CW
Bands: 80, 40, 20, 15, 10m
Classes: Single Op Rookie
Multi-Op Rookie
Non-Rookies
Max power: 100 watts
Exchange: NA: Name + 2-digit year first licensed + (state/province/XE area/DX)
Work stations: Once per band
QSO Points: 1 point per QSO with non-rookie
2 points per QSO with rookie
Multipliers: Each US state and DC once
Each VE province once
Each XE call area once
One DX once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 2359Z December 24, 2025
E-mail logs to: (none)
Post log summary at: <https://contests.arrl.org/arrlrrscoresubmission.php>
Mail logs to: (none)
Find rules at: <http://www.arrl.org/rookie-roundup>

Run for the Bacon QRP Contest: 2300Z, Dec 21 to 0100Z, Dec 22
Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Band
All Band
Max power: 5 watts
Exchange: RST + (state/province/country) + (Member No./power)
Work stations: Once per band
QSO Points: 1 point per QSO with non-member
3 points per QSO with member on same continent
5 points per QSO with member on different continent
Multipliers: Each state, province, or country once
Multiply mults by 2 if >50 members worked
Score Calculation: Total score = total QSO points x total mults
Submit logs by: December 27, 2025

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E-mail logs to: (none)
Upload log at: <http://qrpcontest.com/pigrun/autolog.php>
Mail logs to: (none)
Find rules at: <http://qrpcontest.com/pigrun/>

K1USN Slow Speed Test: 0000Z-0100Z, Dec 22

Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Maximum 20 wpm
Name + (state/province/country)
Work stations: Once per band
QSO Points: 1 point per QSO (starting with Jan 4 contest)
Multipliers: Each state/province/country once per band
W/VE do not count as country mults (starting with Jan 4 contest)
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 2359Z December 24, 2025
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <http://www.k1usn.com/sst.html>

ICWC Medium Speed Test: 1300Z-1400Z, Dec 22

Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Name + QSO No.
Work stations: Once per band
QSO Points: 1 point per QSO
Multipliers: Each call once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 0400Z December 25, 2025
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <https://internationalcwcouncil.org/mst-contest/>

OK1WC Memorial (MWC): 1630Z-1729Z, Dec 22

Geographic Focus: Worldwide
Participation: Worldwide
Mode: CW
Bands: 80, 40m
Classes: Single Op All Band (QRP/Low)
Single Op Single Band (QRP/Low)
Max power: LP: 100 watts
QRP: 5 watts
Exchange: RST + Serial No.
Work stations: Once per band
QSO Points: 1 point per QSO
Multipliers: Each last character of worked station call suffix once per band
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 0600Z December 26, 2025
E-mail logs to: (none)
Upload log at: <https://memorial-ok1wc.cz/index.php?page=logs>
Mail logs to: (none)
Find rules at: <https://memorial-ok1wc.cz/index.php?page=rules21>

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ICWC Medium Speed Test: 1900Z-2000Z, Dec 22

Geographic Focus: Worldwide

Participation: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: Name + QSO No.

Work stations: Once per band

QSO Points: 1 point per QSO

Multipliers: Each call once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0400Z December 25, 2025

Post log summary at: <http://www.3830scores.com>

Mail logs to: (none)

Find rules at: <https://internationalcwcouncil.org/mst-contest/>

NEXT WEEK'S CONTESTS:

Worldwide Sideband Activity Contest	0100Z-0159Z, Dec 23
ICWC Medium Speed Test	0300Z-0400Z, Dec 23
SKCC Sprint	0000Z-0200Z, Dec 24
QRP Fox Hunt	0200Z-0330Z, Dec 24
Phone Weekly Test	0230Z-0300Z, Dec 24
A1Club AWT	1145Z-1300Z, Dec 24
CWops Test	1300Z-1400Z, Dec 24
Mini-Test 40	1700Z-1759Z, Dec 24
Mini-Test 80	1800Z-1859Z, Dec 24
CWops Test	1900Z-2000Z, Dec 24
CWops Test	0300Z-0400Z, Dec 25
CWops Test	0700Z-0800Z, Dec 25
NCCC FT4 Sprint	0100Z-0130Z, Dec 26
Weekly RTTY Test	0145Z-0215Z, Dec 26
QRP Fox Hunt	0200Z-0330Z, Dec 26
NCCC Sprint	0230Z-0300Z, Dec 26
DARC Christmas Contest	0830Z-1059Z, Dec 26
K1USN Slow Speed Test	2000Z-2100Z, Dec 26
Stew Perry Topband Challenge	1500Z, Dec 27 to 1500Z, Dec 28
Original QRP Contest	1500Z, Dec 27 to 1500Z, Dec 28
RAEM Contest	0000Z-1159Z, Dec 28
K1USN Slow Speed Test	0000Z-0100Z, Dec 29
YOTA Contest	1000Z-2159Z, Dec 29
QCX Challenge	1300Z-1400Z, Dec 29
ICWC Medium Speed Test	1300Z-1400Z, Dec 29
OK1WC Memorial	1630Z-1729Z, Dec 29
QCX Challenge	1900Z-2000Z, Dec 29
ICWC Medium Speed Test	1900Z-2000Z, Dec 29
Worldwide Sideband Activity Contest	0100Z-0159Z, Dec 30
QCX Challenge	0300Z-0400Z, Dec 30
ICWC Medium Speed Test	0300Z-0400Z, Dec 30

CONTEST LOG SUBMITTAL DEADLINES FOR RECENT CONTESTS

Please consult the individual contest rules to determine what log documentation must be submitted (i.e. summary sheet, dupe sheets, etc.).

NCCC Sprint: December 14, 2025

E-mail: (none)

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Post web summary: <http://www.3830scores.com/>
Mail: (none)
Find rules at: <https://ncccsprint.com/rules.html>

NCCC FT4 Sprint: December 14, 2025
E-mail: (none)
Post web summary: <https://www.3830scores.com/>
Upload log at: <https://lotw.arrl.org/>
Mail: (none)
Find rules at: <https://www.ncccsprint.com/ft4ns.html>

Weekly RTTY Test: December 14, 2025
E-mail: (none)
Post web summary: <http://www.3830scores.com/>
Mail: (none)
Find rules at: <https://radiosport.world/wrt.html>

ARRL 160-Meter Contest: December 14, 2025
E-mail: (none)
Upload log at: <https://contest-log-submission.arrl.org>
Mail: 160 Meter Contest
ARRL
225 Main St.
Newington, CT 06111
USA
Find rules at: <http://www.arrl.org/160-meter>

FT Challenge: December 14, 2025
E-mail: (none)
Upload log at: <https://ft-challenge.contesting.com/ftcsubmitlog.php>
Mail: (none)
Find rules at: <http://www.rttycontesting.com/ft-challenge>

K1USN Slow Speed Test: December 14, 2025
Post web summary: <http://www.3830scores.com>
Mail: (none)
Find rules at: <http://www.k1usn.com/sst.html>

Kalbar Contest: December 14, 2025
E-mail: (none)
Upload log at: <https://kalbarcontest.com/log-submit/>
Mail: (none)
Find rules at: <https://kalbarcontest.com/rule/>

A1Club AWT: December 15, 2025
Post web summary: <http://www.3830scores.com>
Mail: (none)
Find rules at: <https://a1club.org/contest/awt/>

VHF-UHF FT8 Activity Contest: December 15, 2025
E-mail: (none)
Upload log at: <http://www.ft8activity.eu/index.php/en/upload-log>
Mail: (none)
Find rules at: <http://www.ft8activity.eu/index.php/en/>

QRP ARCI Topband Sprint: December 16, 2025
E-mail: (none)
Upload log at: <http://www.qrpcontest.com>
Mail: (none)
Find rules at: <http://qrparci.org/contest/topband-sprint>

DARC CW-Training Contest: December 16, 2025
E-mail: (none)
Upload log at: <https://dxhf2.darc.de/~accwlog/upload.cgi?form=referat&lang=de>
Mail: (none)

Find rules at: <https://www.darc.de/der-club/referate/conteste/cwa/darc-cw-training-rules/>

4 States QRP Group Second Sunday Sprint: December 17, 2025

E-mail: (none)

Post web summary: <http://qrpcontest.com/4sqrp>

Mail: (none)

Find rules at: http://www.4sqrp.com/SSS/sss_rules.pdf

K1USN Slow Speed Test: December 17, 2025

Post web summary: <http://www.3830scores.com>

Mail: (none)

Find rules at: <http://www.k1usn.com/sst.html>

NRAU 10m Activity Contest: December 18, 2025

E-mail: 10m[at]nrrelcontest[dot]no

Mail: (none)

Find rules at: <https://nrau.net/nrau-contests-in-general/>

ICWC Medium Speed Test: December 18, 2025

Post web summary: <http://www.3830scores.com>

Mail: (none)

Find rules at: <https://internationalcwcouncil.org/mst-contest/>

ARI 40/80 Contest: December 19, 2025

E-mail: (none)

Upload log at: <http://www.ari.it/en/contest-hf/contest-4080/regolamento-contest-4080.html>

Mail: (none)

Find rules at: <http://www.ari.it/en/contest-hf/contest-4080.html>

Homebrew and Oldtime Equipment Party: December 20, 2025

E-mail: hot[at]qrpc[dot]de

Mail: Lutz Gutheil, DM6EE

Bergstr. 17

D-38446 Wolfsburg

Germany

Find rules at: <http://www.qrpcc.de/contestrules/hotr.html>

ARRL 10-Meter Contest: December 21, 2025

E-mail: (none)

Upload log at: <https://contest-log-submission.arrl.org>

Mail: 10 Meter Contest

ARRL

225 Main St.

Newington, CT 06111

USA

Find rules at: <http://www.arrl.org/10-meter>

SKCC Weekend Sprintathon: December 21, 2025

Post web summary:

https://www.skccgroup.com/operating_activities/weekend_sprintathon/submit-display.php

Mail: (none)

Find rules at: https://www.skccgroup.com/operating_activities/weekend_sprintathon/

TRC Digi Contest: December 21, 2025

E-mail: trcdxc[at]trcdx[dot]org

Upload log at: <https://trcdx.org/upload-logs/>

Mail: Atanas Kolev

PO Box 49

6100 Kazanlak

Bulgaria

Find rules at: <https://trcdx.org/rules-trc-digi/>

QRP ARCI Holiday Spirits Sprint: December 23, 2025

E-mail: (none)

Upload log at: <http://www.qrpcontest.com>

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Mail: (none)

Find rules at: <http://qrparci.org/contest/holiday-spirit-sprint>

International Naval Contest: December 31, 2025

E-mail: [contest\[at\]assoradiomarinai\[dot\]it](mailto:contest[at]assoradiomarinai[dot]it)

Mail: (none)

Find rules at: <https://www.marinefreunde.com/eng/inc.html>

INORC Contest: January 2, 2026

E-mail: (none)

Upload log at: <http://inorc.hrdlog.net/Upload>

Mail: (none)

Find rules at: <https://www.inorc.it/wp/2025/09/23/contest-inorc-2025-it-en/>

/NNNN